

39. The computer readable medium as claimed in claim 38, wherein the application administration policy database is distinct from the client administration policy database.

40. A method for receiving and installing an administration policy in a wireless device comprising a plurality of applications in an application container, the method comprising:

receiving, from a central location, the administration policy to be implemented in the wireless device, the administration policy including:

an application administration policy to be used by at two or more of the plurality of applications in the application container, wherein the application administration policy is used for common management of the two or more individual applications in the application container; and

a client administration policy for the wireless device, wherein the client administration policy is used to manage administration and privilege of the wireless device; and

installing the received administration policy in the wireless device.

41. The method as claimed in claim 40, further comprising receiving the administration policy over a wireless link.

42. The method as claimed in claim 41, wherein the installing of the received administration policy in the wireless device comprises storing the client administration policy in a client administration policy database and storing the application administration policy in an application administration policy database.

43. The method as claimed in claim 42, wherein the application administration policy and the client administration policy are received separately.

44. A computer readable memory comprising a plurality of instructions, which instructions, when executed by a processor, cause the processor to:

receive, from a central location, an administration policy to be implemented in a wireless device, the administration policy including:

an application administration policy to be used at two or more of the plurality of applications in the application container, wherein the application administration policy is used for common management of the two or more individual applications in the application container; and

a client administration policy for the wireless device, wherein the client administration policy is used to manage administration and privilege of the wireless device; and

install the received administration policy in the wireless device.

45. The computer readable medium as claimed in claim 44, wherein the instructions cause the processor to receive the administration policy over a wireless link.

46. The computer readable medium as claimed in claim 45, wherein the instructions cause the processor to install the received administration policy in the wireless device by storing the client administration policy in a client administration policy database and storing the application administration policy in an application administration policy database.

47. The computer readable medium as claimed in claim 46, wherein the instructions cause the processor to receive the application administration policy and the client administration policy separately.

48. An application gateway adapted to enable remote administration of one or more managed server units of a data network using a wireless device of a wireless network, the application gateway comprising:

a manager for managing a provisioning of an administration policy to a wireless device having a plurality of applications in an application container, the provisioning including:

generating the administration policy to be implemented in the wireless device, the administration policy including:

an application administration policy to be used by two or more of the plurality of applications in the application container, wherein the application administration policy is used for common management of the two or more individual applications within the application container; and

a client administration policy for the wireless device, wherein the client administration policy is used to manage administration and privilege of the wireless device; and

providing the administration policy to the wireless device.

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